



PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NEW SAM EQUIPMENT, AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES, EGYPT

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TOP SECRET

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COPY NO. 122
6 PAGES
JULY 1973
PIR-025/73



NEW SAM EQUIPMENT, AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES, EGYPT

	new SA-3 equipment passed through a temporary open storage SAM transshipment area at 29-54-45N 031-18-30E within the Al Qahirah
	Ammunition and Ordnance Depot Tura Caves Figure 25X
L	shipped into the area by rail and offloaded at a rail-to-road transfer facility approximately 1.0 nautical mile south of the SAM transshipment area.
	2. SA-6 launch equipment for four firing batteries and a regiment of SA-6 support equipment were observed in the transshipment area (Figure 2). the SA-25X equipment was no longer present, and a shipment of SA-3 support equipment was seen (Figure 3).
	a second shipment of SA-6 launch equipme 25X for five firing batteries and support equipment for an SA-6 regiment was observed (Figure 4). Most of the SA-6 equipment had been re-
	moved and a second shipment of SA-3 support equi25X ment was present in the SAM transshipment area (Figure 5). A third shipment of SA-3 support equipment was seen at the SAM transshipment

area and a portion of it was being offloaded at the rail-to-road

transfer facility

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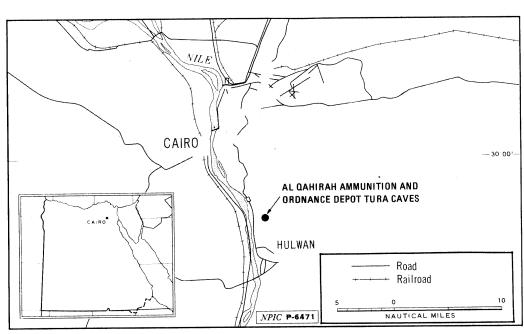
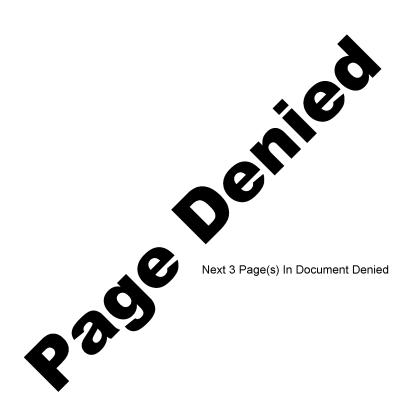


FIGURE 1. LOCATION MAP, AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES
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4. The following tabulation summarizes the SAM equipment observed at the transshipment area	25 X 1 25 X 1
SA-6 EQUIPMENT	
36 transporter-erector-launchers (TEL)	
9 STRAIGHT FLUSH radars	
6 radar-associated trucks (at least)	
28 transloaders	
30 canister transporters	
50 support vehicles (at least)	
500 missile canisters (at least)	÷
SA-3 EQUIPMENT	٧
8 probable launchers	
4 possible launchers	
8 probable LOW BLOW radars (disassembled)	
144 missile transporters	
30 canister transporters (at least)	
150 missile canisters (at least)	
REFERENCES	
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NPIC/IEG/SGD/MEAFAB Project 143382NB	
	25 X 1

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